

COURSE OFFERED

Name of the course	Polish	Etyka badań naukowych i ochrona własności intelektualnej
	English	Ethics in science or the arts and the protection of intellectual property

1. LOCATION OF THE COURSE OF STUDY WITHIN THE EDUCATION SYSTEM

1.1. Section¹	Section of Medical and Health Sciences, Section of Exact and Natural Sciences
1.2. Discipline²	Medical Sciences, Health Sciences, Biological Sciences, Chemical Sciences, Physical Sciences, Earth and related Environmental Sciences
1.3. Type of education	Stationary
1.4. Level of education	Doctoral School
1.5. Person preparing the course description	Prof. Agnieszka Gałuszka, PhD
1.6. Contact	agnieszka.galuszka@ujk.edu.pl

2. GENERAL CHARACTERISTICS OF THE COURSE OF STUDY

2.1. Type of course³	General course
2.2. Language of the course	English

3. DETAILED CHARACTERISTICS OF THE COURSE OF STUDY

3.1. Type of classes⁴	Lecture
3.2. The number of hours⁵	10
3.3. Location of classes	Classes held in classrooms at the campus
3.4. Type of assessment	Pass with grade
3.5. Didactic methods	Verbal education methods: informative lecture, multimedia presentation, discussions
3.6. Literature	basic Koepsell, D. (2016). Scientific integrity and research ethics: An approach from the ethos of science. Springer. The Code of Ethics for Research Workers enacted by the General Assembly of the Polish Academy of Sciences. (2025). Warsaw. (https://pan.pl/app/uploads/2025/06/Code_of_ethics_for_researchers_2024.pdf).
	supplementary Stewart Jr, C. N. (2011). Research ethics for scientists: a companion for students. John Wiley & Sons. Saxena, A. (2019). Ethics in science: Pedagogic issues and concerns. Springer.

¹ Section of Humanities:, Social Sciences, Section of Exact and Natural Sciences, Section of Medical and Health Sciences, Section of Arts.

² History,Linguistics, Literary Studies, Medical Sciences, Health Sciences, Political and Administrative Sciences, Legal Sciences, Security Sciences, Pedagogy, Communication and Media Studies, Management and Quality Studies, Biological Sciences, Chemical Sciences, Physical Sciences, Earth and related Environmental Sciences, Visual Arts and Artwork Conservation, Musical Arts.

³ General courses, domain specific subjects in the section, disciplinary subjects in the sections, specialized subjects in the discipline.

⁴ Classes, lecture, seminar.

⁵ Consistent with the education program at the Doctoral School Jan Kochanowski University in Kielce.

U01				+																		
K01				+																		
K02				+																		
K03				+																		

7. CRITERIA OF ASSESSMENT OF THE INTENDED LEARNING OUTCOMES

Form of classes	Grade	Criterion of assessment
Lecture (L) ⁶	3,0	51-60% of credits from the test
	3,5	61-70% of credits from the test
	4,0	71-80% of credits from the test
	4,5	81-90% of credits from the test
	5,0	91-100% of credits from the test

Accepted for execution

.....

⁶ Remove unnecessary.